

Refine Search

Search Results -

Term	Documents
PHOSPHAZENE	1679
PHOSPHAZENES	1018
(2 AND PHOSPHAZENE).PGPB,USPT,USOC.	1
(L2 AND PHOSPHAZENE).PGPB,USPT,USOC.	1

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
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Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L3

Refine Search

Recall Text

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Search History

DATE: Friday, November 11, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u> side by side	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>		
<u>L1</u> urabe-hiroshi\$.in. or ohyama-hajime\$.in. or suzuki-masami\$.in. L1 and (polyamide or (polymer near3 amide) or (copolymer near3 amide) or (terpolymer near3 amide) or (interpolymer near3 amide) or polycaprolactam or poly caprolactam or polyadipate or poly adipate or nylon or polycaprolactam or (poly near3 caprolactam) or polyhexamethyleneadipamide or (poly near3 <u>L2</u> adipamide) or polytetramethyleneadipamide or polyhexamethylenesebacamide or (poly near3 sebacamide) or "polyhexamethylene-1,10-decanedicarboxamide" or polyenantholactam or polyundecanolactam or polydodecanolactam or aramid or aramide or poly-meta-phenyleneisophthalamide or NOMEX or poly-para- phenyleneterephthalamide or KEVLAR)	147	<u>L1</u>
<u>L2</u> L2 and phosphazene	17	<u>L2</u>
<u>L3</u> L2 and phosphazene	1	<u>L3</u>

DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ

<u>L1</u>	(polyamide or (polymer near3 amide) or (copolymer near3 amide) or (terpolymer near3 amide) or (interpolymer near3 amide) or polycaprolactam or poly caprolactam or polyadipate or poly adipate or nylon or polycaprolactam or (poly near3 caprolactam) or polyhexamethyleneadipamide or (poly near3 adipamide) or polytetramethyleneadipamide or polyhexamethylenesebacamide or (poly near3 sebacamide) or "polyhexamethylene-1,10-decanedicarboxamide" or polyenantholactam or polyundecanolactam or polydodecanolactam or aramid or aramide or poly-meta-phenyleneisophthalamide or NOMEX or poly-para-phenyleneterephthalamide or KEVLAR) with phosphazene	136	<u>L1</u>
<u>L2</u>	(polyamide or (polymer near3 amide) or (copolymer near3 amide) or (terpolymer near3 amide) or (interpolymer near3 amide) or polycaprolactam or poly caprolactam or polyadipate or poly adipate or nylon or polycaprolactam or (poly near3 caprolactam) or polyhexamethyleneadipamide or (poly near3 adipamide) or polytetramethyleneadipamide or polyhexamethylenesebacamide or (poly near3 sebacamide) or "polyhexamethylene-1,10-decanedicarboxamide" or polyenantholactam or polyundecanolactam or polydodecanolactam or aramid or aramide or poly-meta-phenyleneisophthalamide or NOMEX or poly-para-phenyleneterephthalamide or KEVLAR) with polyphosphazene	1103	<u>L2</u>
<u>L3</u>	L1 or L2	1228	<u>L3</u>
<u>L4</u>	L3 and (PPE or polyphenylene ether or poly phenylene ether)	30	<u>L4</u>

END OF SEARCH HISTORY